

## WEST Search History for Application 10595805

Creation Date: 2008081111:55

Query	DB	Op.	Plur.	Thes.	Date
((magnetic adj resonance) or mri or nmr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			08-11-2008
((magnetic adj resonance) or mri or nmr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			08-11-2008
((magnetic adj resonance) or mri or nmr)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			08-11-2008
(phase near gradient) and ((read or frequency) near gradient)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			08-11-2008
(phase near gradient) and ((read or frequency) near gradient or incod\$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			08-11-2008
(move or moveable) and (subject or object or patient) near (table or bed)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			08-11-2008

	DWPI, TDBD			
(move\$4 or moveable) and (subject or object or patient) near (table or bed)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((receiv\$4 adj coils) or (multi nad coil) and excitation)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((field of view) or FOV) and (extended or elengat\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(sensitivity near encodi\$4 or pattern or extraction od SENSE or SMASH) and imag\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(map\$4 near sensitivi\$3 near pattern) and (fixe\$3 near field) and (glober near receiv\$4 near coil or array or receiv\$4 near antenna) and signal	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(map\$4 near sensitivi\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna)	PGPB, USPT,	ADJ		08-11-2008

and signal	USOC, EPAB, JPAB, DWPI, TDBD			
((magnetic adj resonance) or mri or nmr ) and ((move or moveable) and (subject or object or patient) near (table or bed) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((move\$4 or moveable) and (subject or object or patient) near (table or bed) ) and (((receiv\$4 adj coils) or (multi nad coil) and excitation) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((move\$4 or moveable) and (subject or object or patient) near (table or bed) and ((receiv\$4 adj coils) or (multi nad coil) and excitation) ) and ((phase near gradient) and ((read or frequency) near (gradient or incod\$4)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(move\$4 near (table or bed) and (((magnetic adj resonance) or mri or nmr) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((move\$4 near (table or bed) and ((magnetic adj resonance) or mri or nmr) ) and ((map\$4 near sensitivi\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(((magnetic adj resonance) or mri or nmr) ) and ((map\$4 near sensitivi\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal )	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ		08-11-2008

	TDBD			
((magnetic adj resonance) or mri or nmr) and (map\$4 near sensitiv\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal ) and ((sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((magnetic adj resonance) or mri or nmr) and (map\$4 near sensitiv\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 ) and (((magnetic adj resonance) or mri or nmr) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((magnetic adj resonance) or mri or nmr) and (map\$4 near sensitiv\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 and ((magnetic adj resonance) or mri or nmr) ) and ((phase near gradient) and ((read or frequency) near (gradient or incod\$4)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
(324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322 or 600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322 or 600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422).ccls. ) and ((sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322 or 600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422).ccls. and (sensitivity near	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008

encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 ) and ((map\$4 near sensitivit\$3 or pattern) and (fixe\$3 near field) and (receiv\$4 near coil or array or receiv\$4 near antenna) and signal )				
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 ) and ((sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 ) and (((field of view) or FOV) and (extended or elengat\$) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 and (sensitivity near encodi\$4 or pattern or extraction) and (SENSE or SMASH) and imag\$4 and ((field of view) or FOV) and (extended or elengat\$) ) and ((move\$4 near (table or bed) and ((magnetic adj resonance) or mri or nmr) ))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ		08-11-2008
((map\$4 near sensitivity) and (fixed near field near view) and (virtual near field near view))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008

((map\$4 near sensitivity) and (virtual near field near view))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((map\$4 near sensitivity) and (fixed near field near view))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((fixed near field near view) and (virtual near field near view))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((sensitivity) and (fixed near field near view) and (virtual near field near view))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((sensitivity) and (globel near coil))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((globel near coil))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		08-11-2008
((sensitivity) and (global near coil))	PGPB, USPT, USOC, EPAB,	ADJ	YES		08-11-2008

	JPAB, DWPI, TDBD			
((continuous near motion) and acquisition)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008
((continuous near motion) and acquisition) and (virtual near yield)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008
((continuous near motion) and acquisition) and (virtual near field)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. ) and ((continuous near motion) and acquisition) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. and ((continuous near motion) and acquisition) ) and ((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422).ccls. and (sensitivity near encodi\$4 or pattern or	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES	08-11-2008

extraction) and (SENSE or SMASH) and imag\$4 and  
(sensitivity near encod1\$4 or pattern or extraction) and  
(SENSE or SMASH) and imag\$4 and ((field of view) or  
FOV) and (extended or elengat\$ )